

FIG. 1A

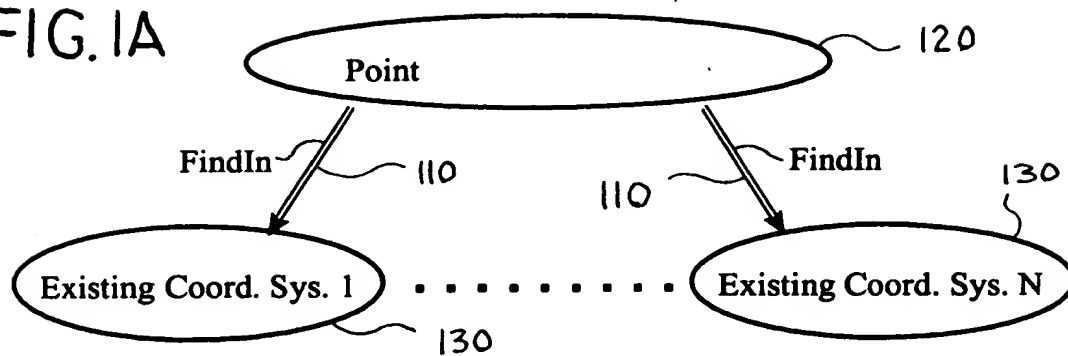


FIG. 1C

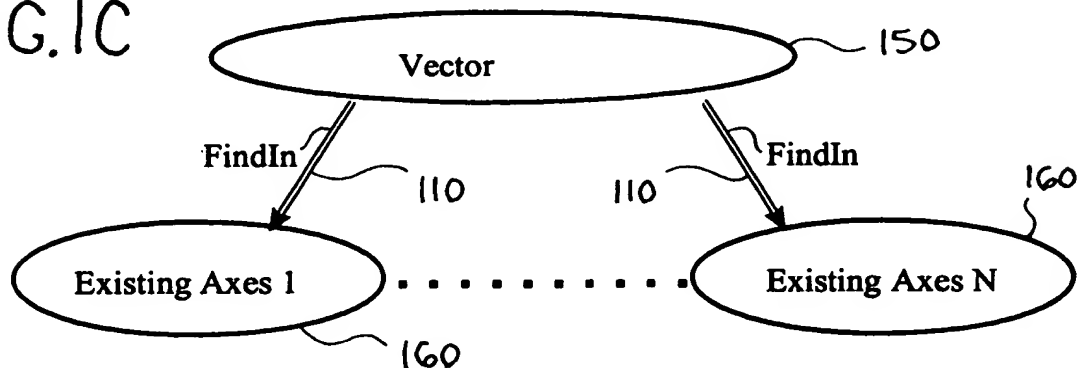


FIG. 1B

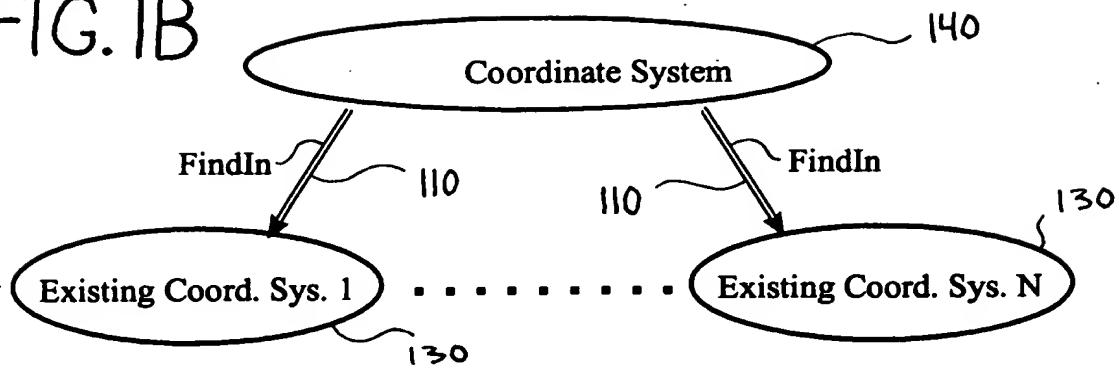
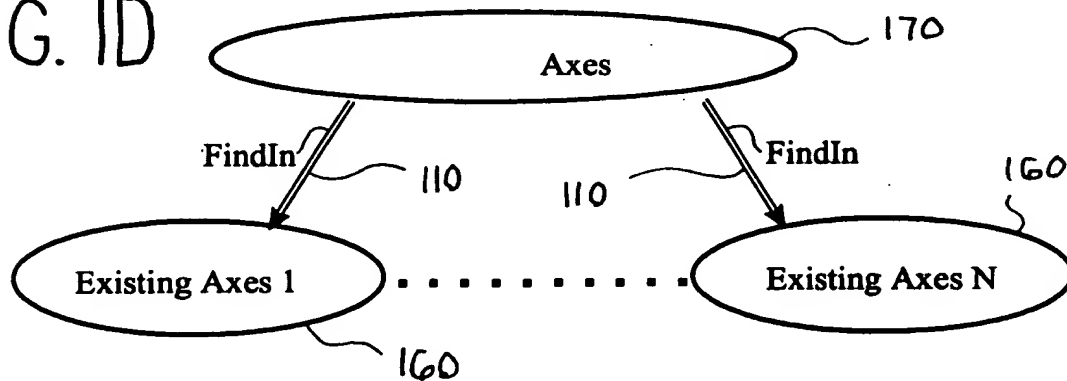


FIG. 1D



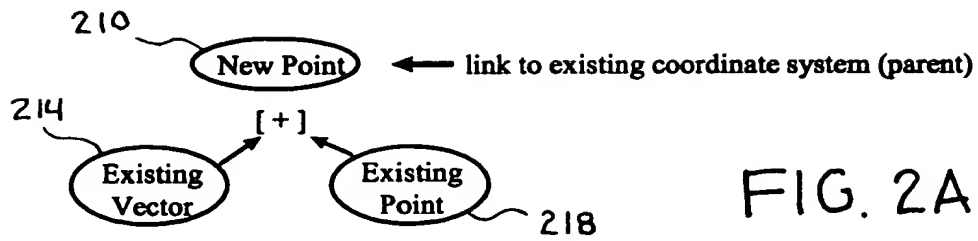


FIG. 2A

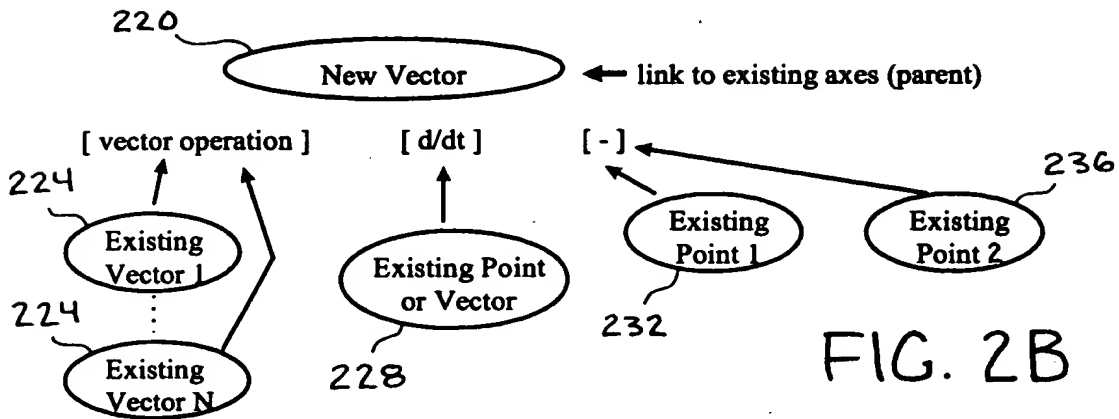


FIG. 2B

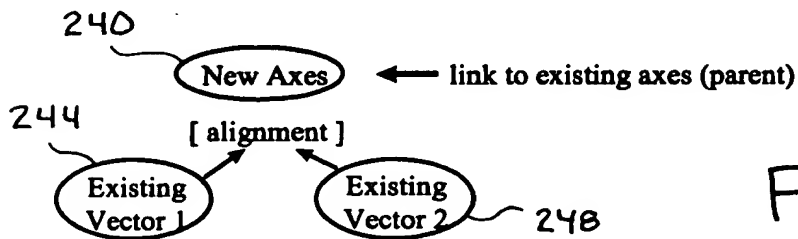


FIG. 2C

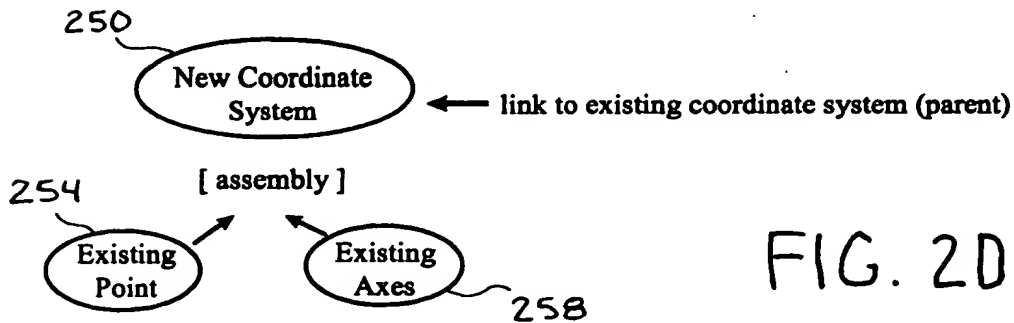
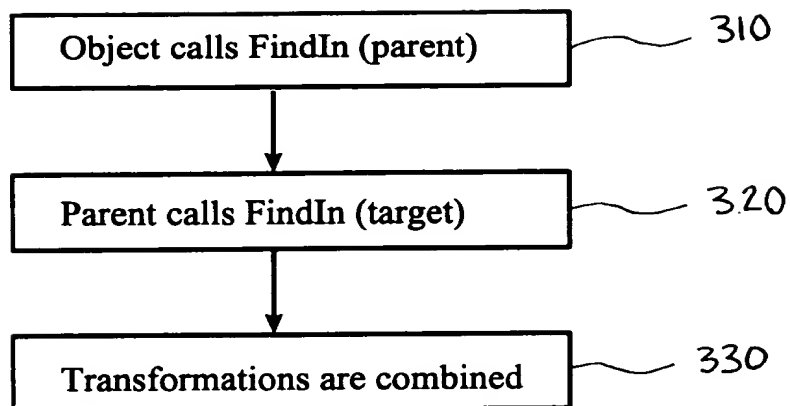
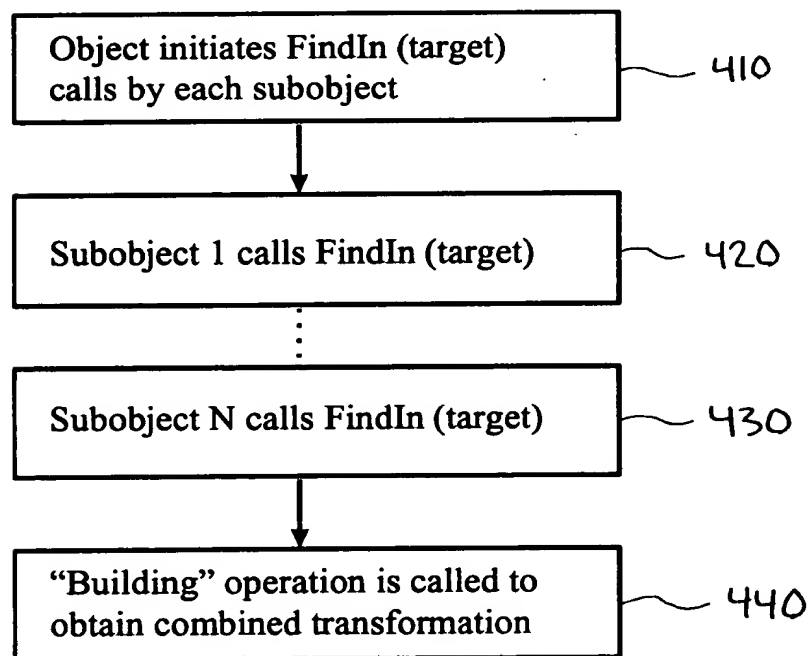


FIG. 2D

**Fig. 3**

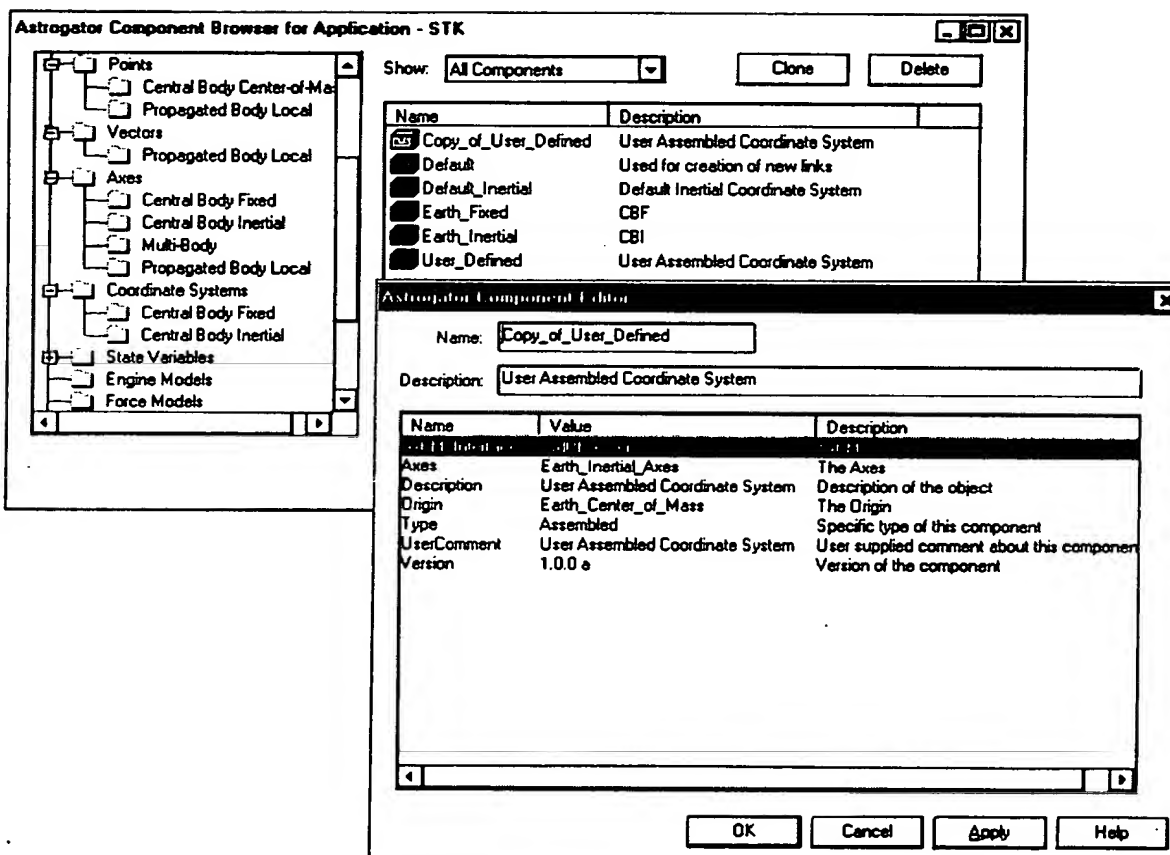


**Fig. 4**



BEST AVAILABLE COPY

Fig. 5





BEST AVAILABLE COPY

Fig. 7

Spacecraft1 - Basic Properties

Select a coordinate system

Field Name:

Field Description:

☒ Copy of User Defined  
☐ Default  
☐ Default Inertial  
☐ Earth Fixed  
☐ Earth Inertial  
☐ User Defined  
☐ Central Body Fixed  
☒ Central Body Inertial

Description:

System:

Coordinate Type:

Orbit Epoch:

X:   
Y:   
Z:   
Vx:   
Vy:   
Vz:

Area:  Dry Mass:   
Pressure:  Fuel Mass:   
Cd:  Cr: